

FIG. 7

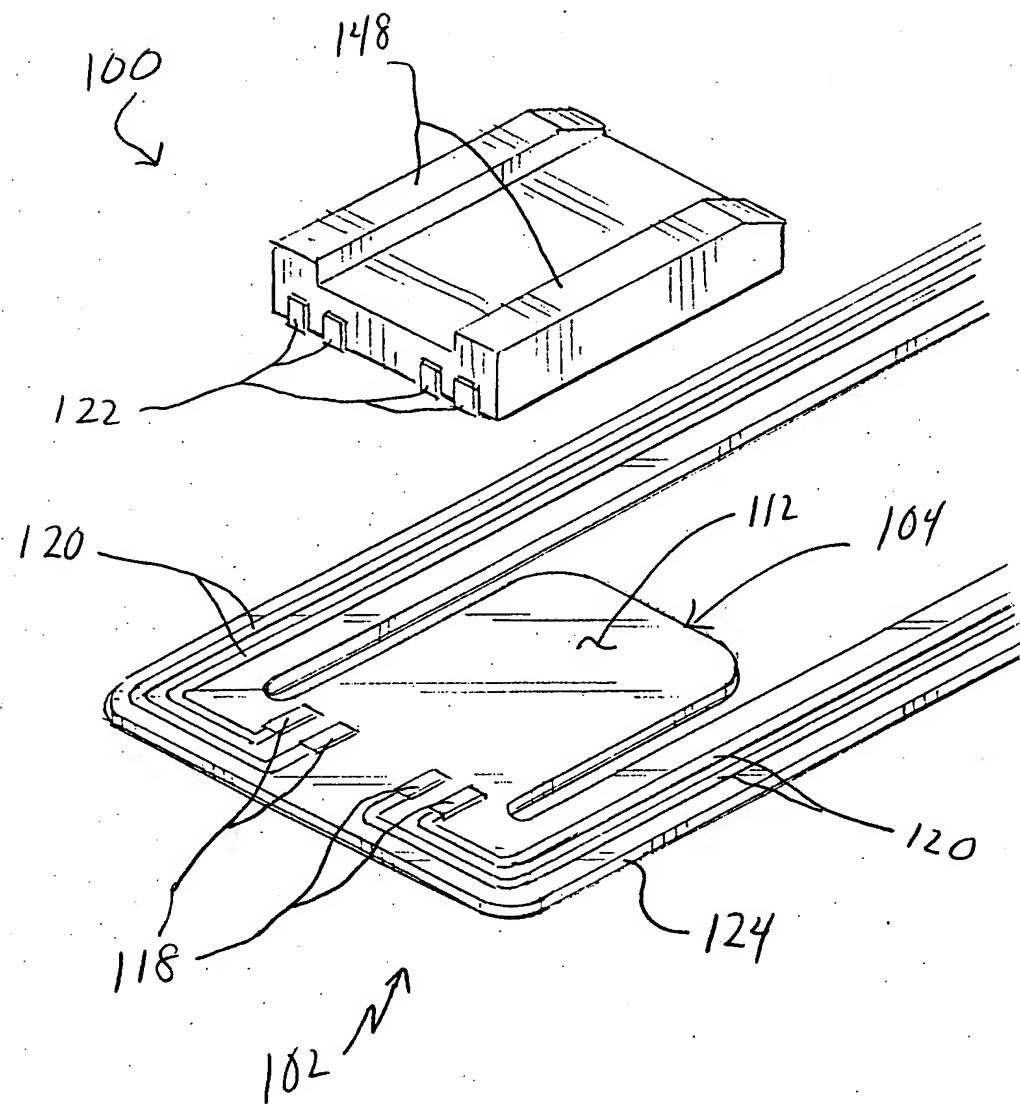
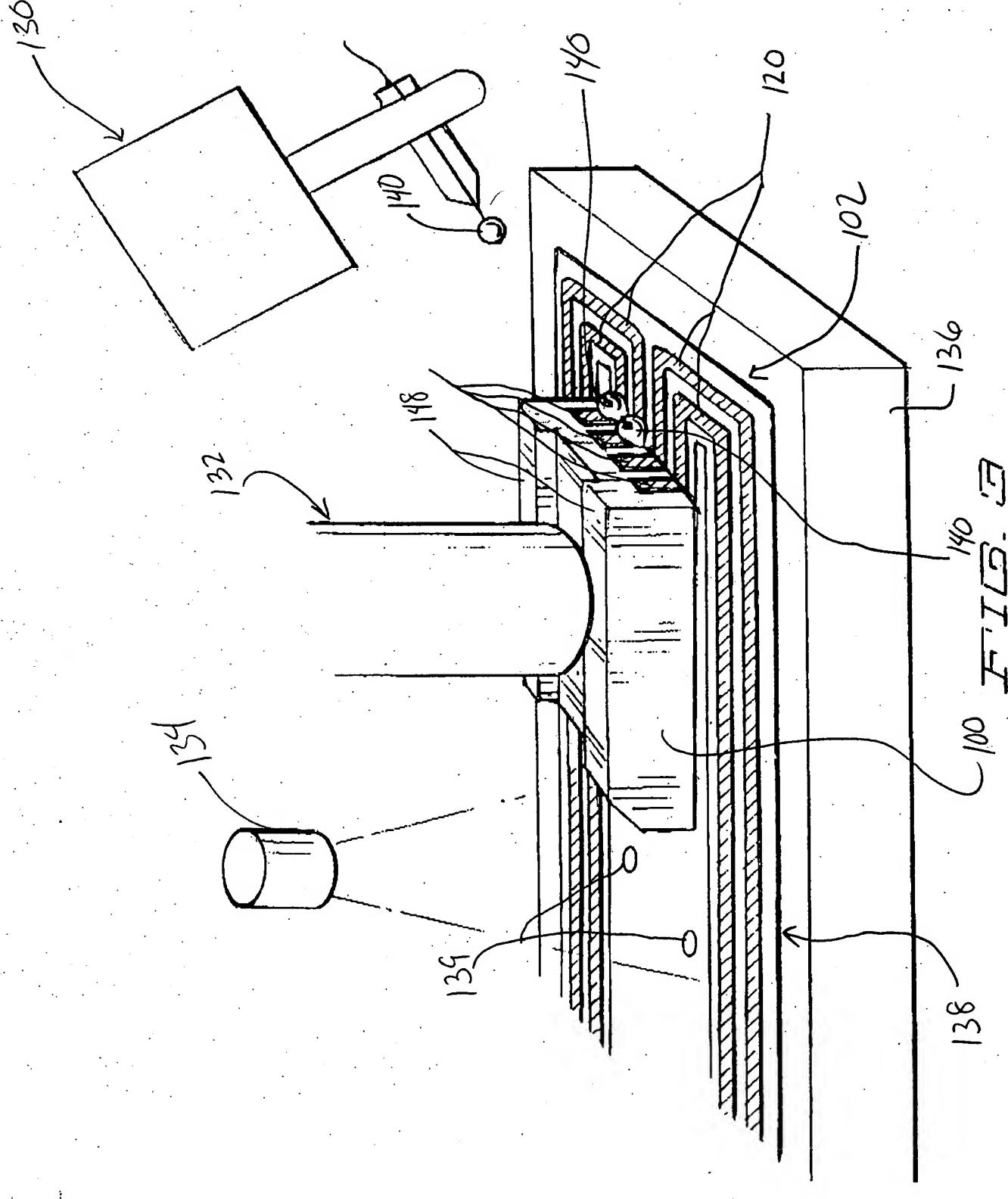
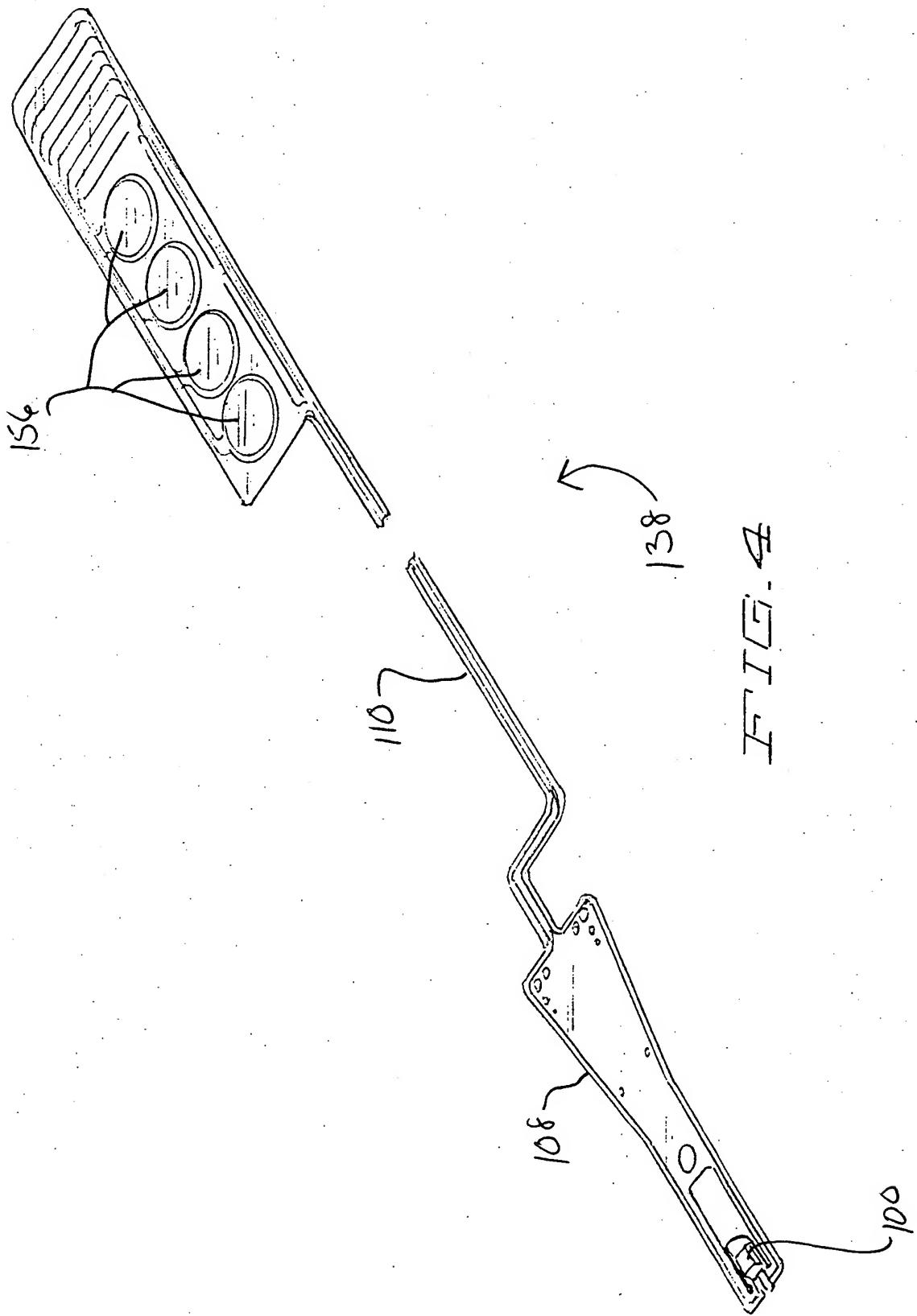
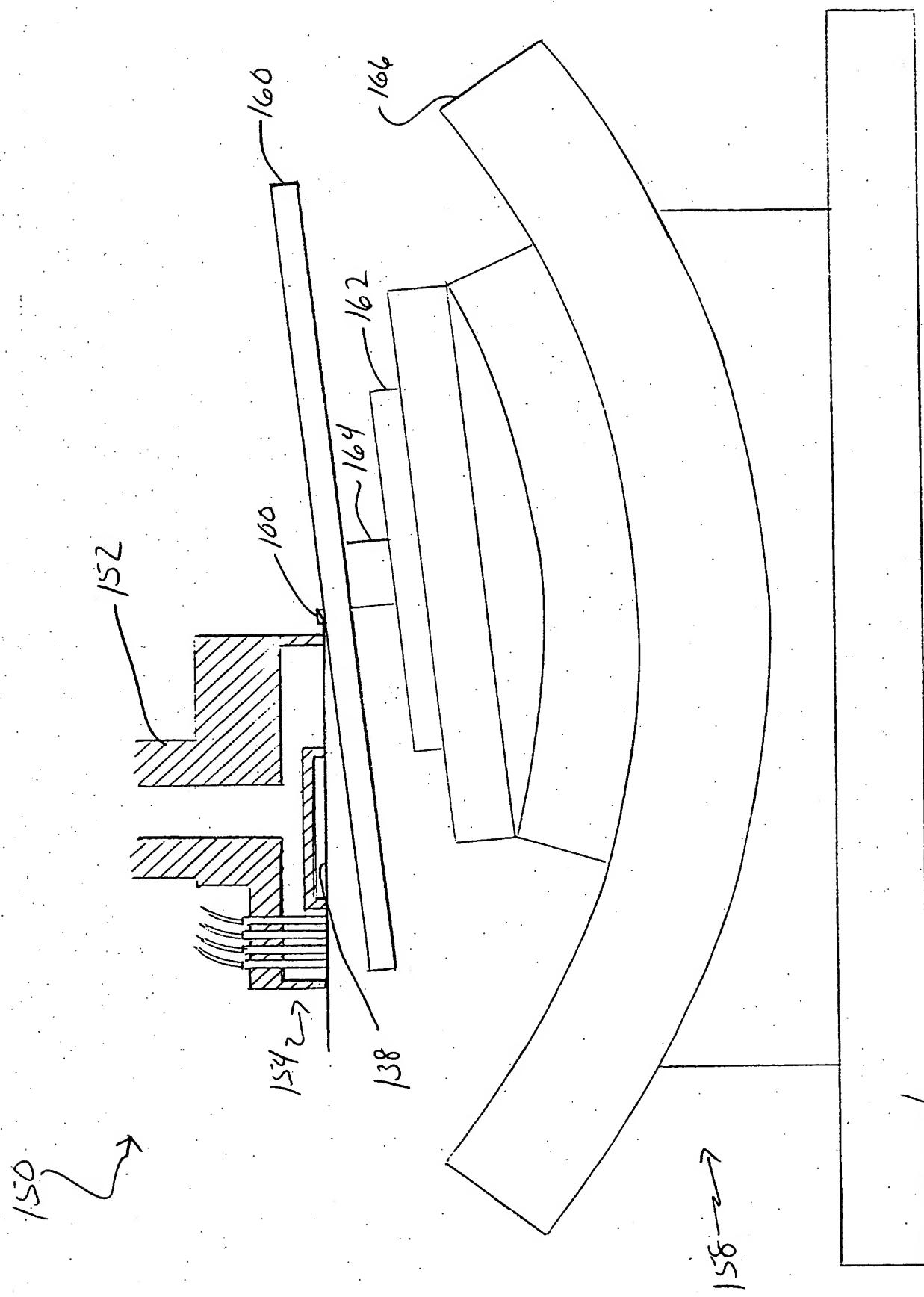


FIG. 2

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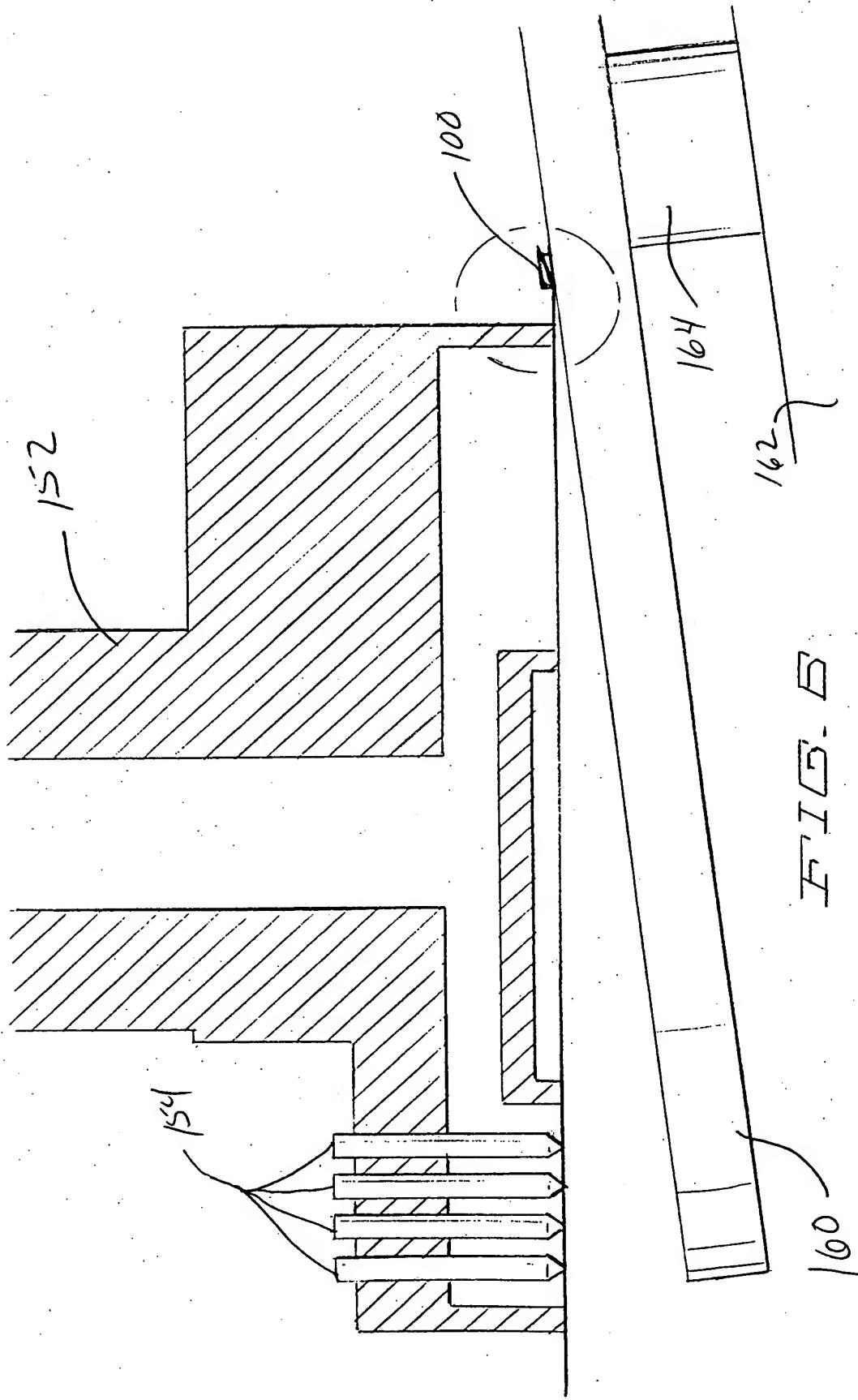






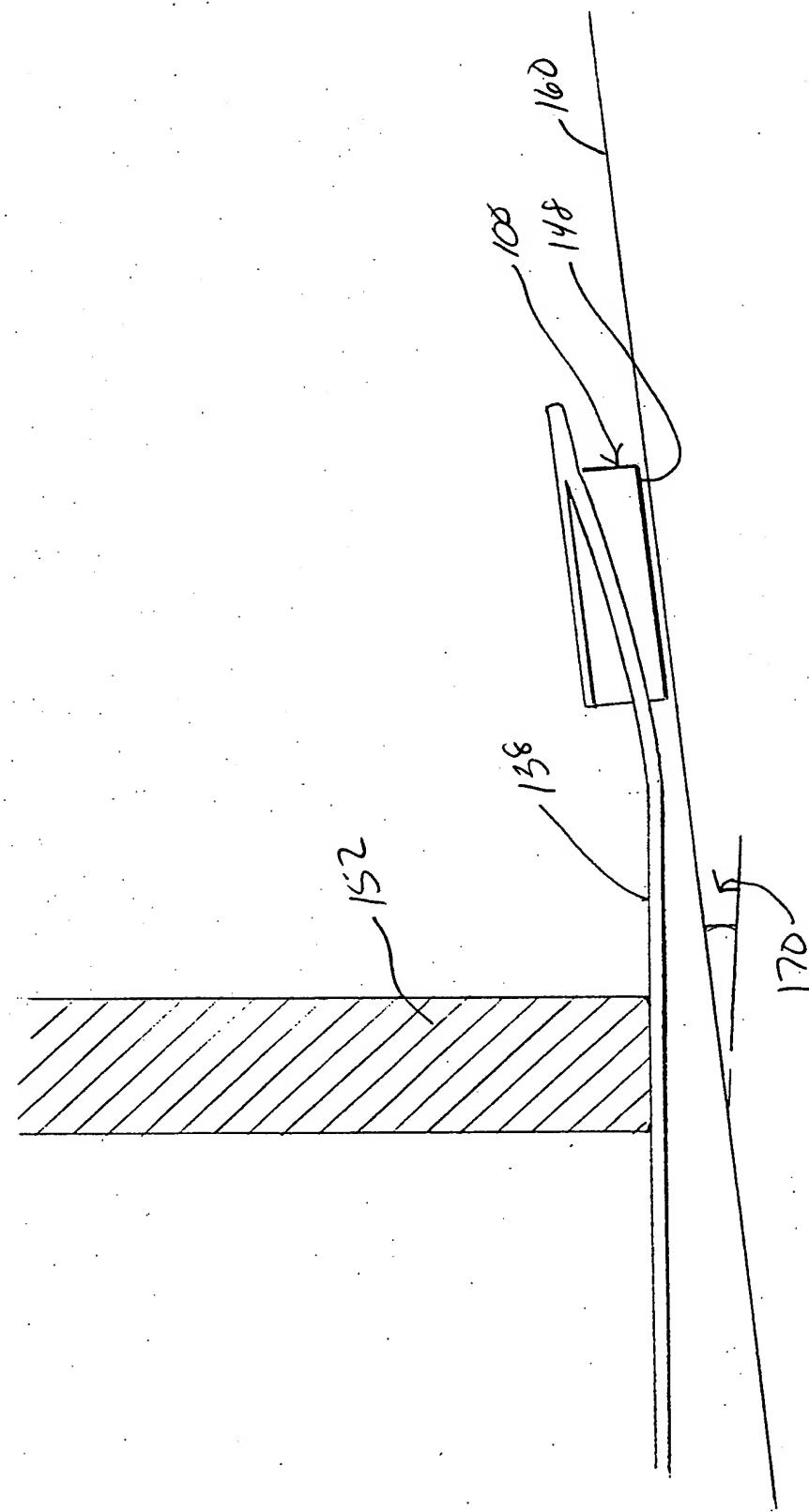
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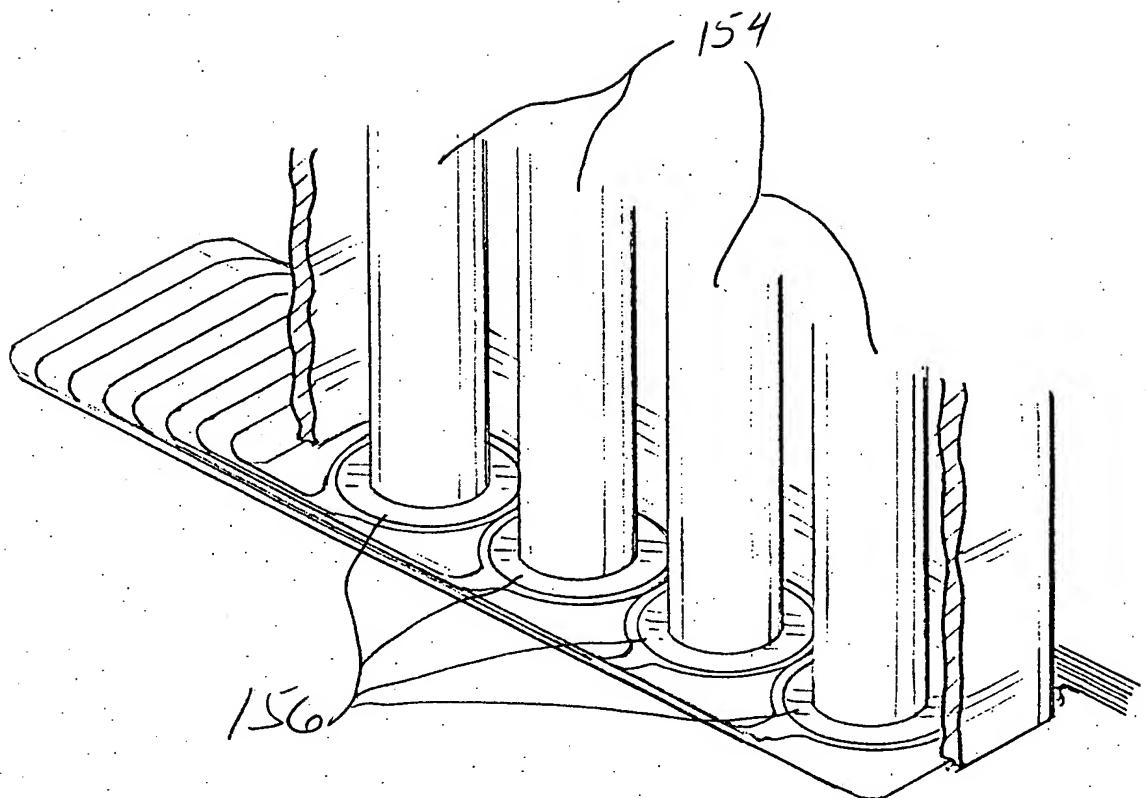


FIG. □

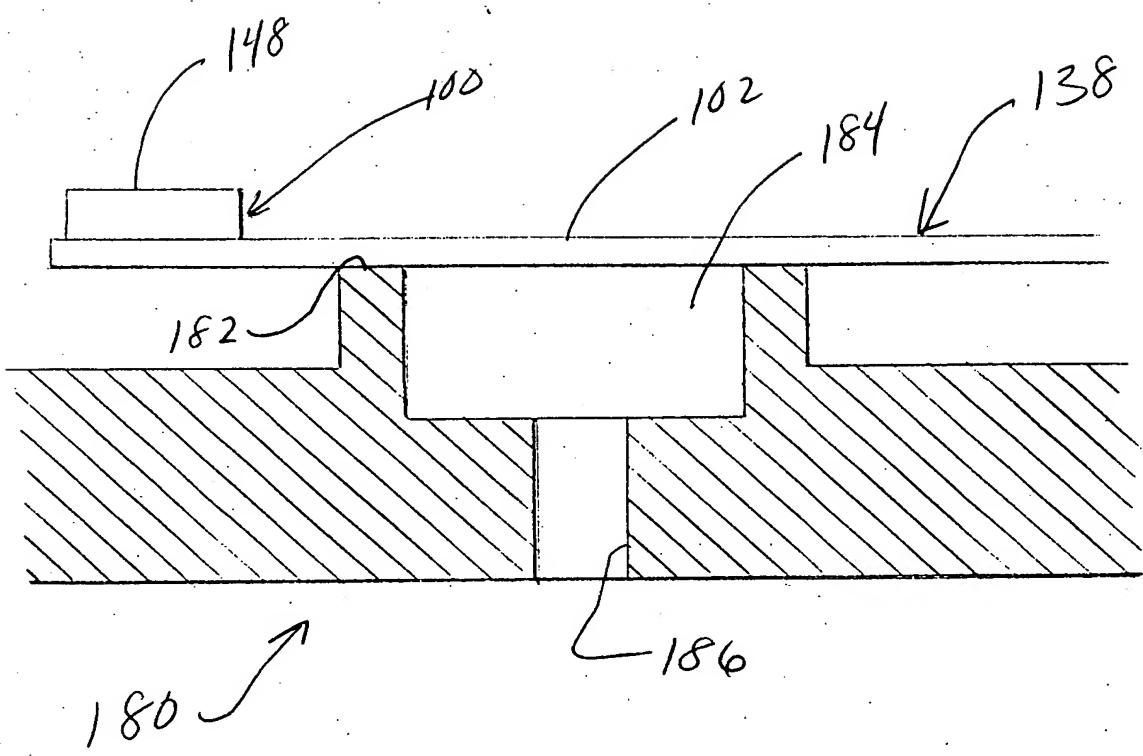


FIG. 9

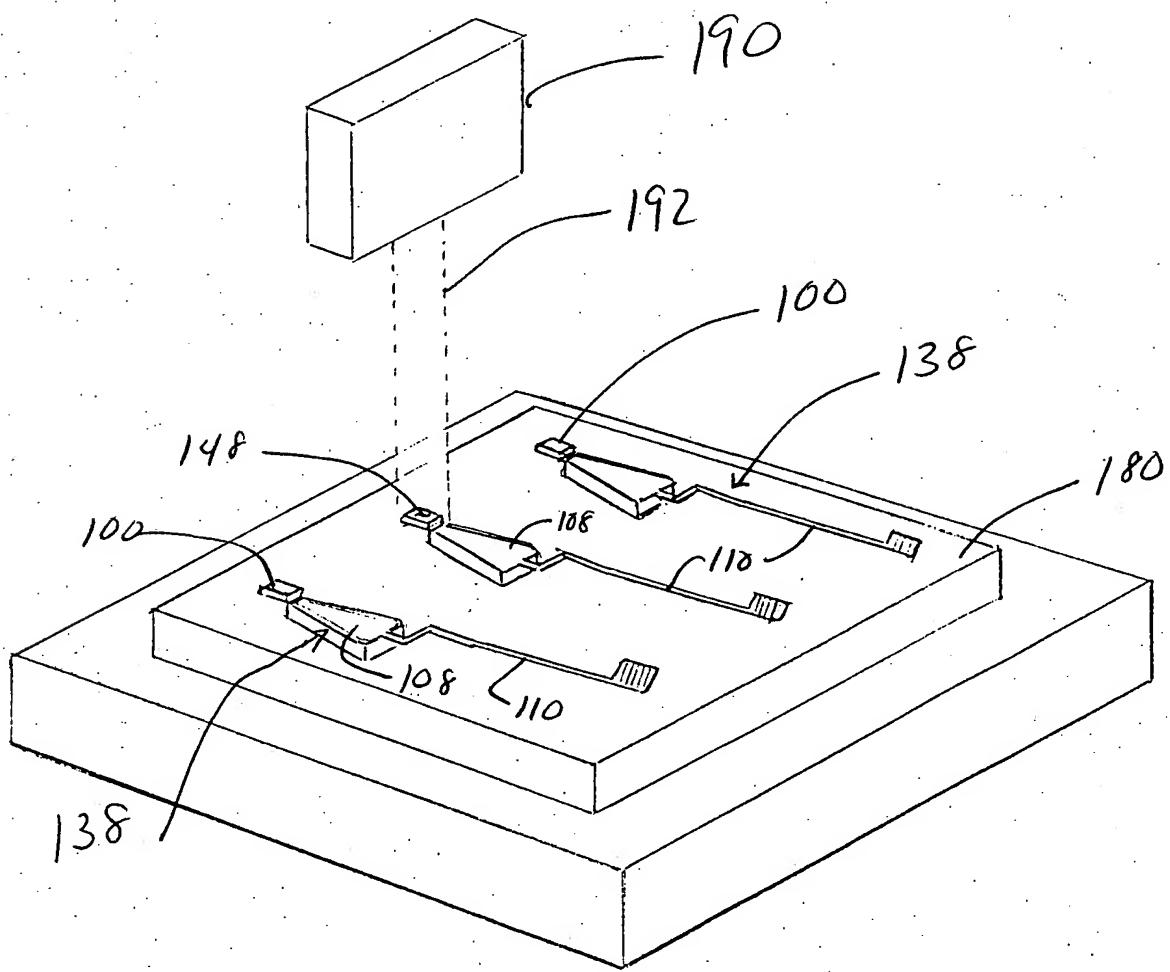


FIG. 10

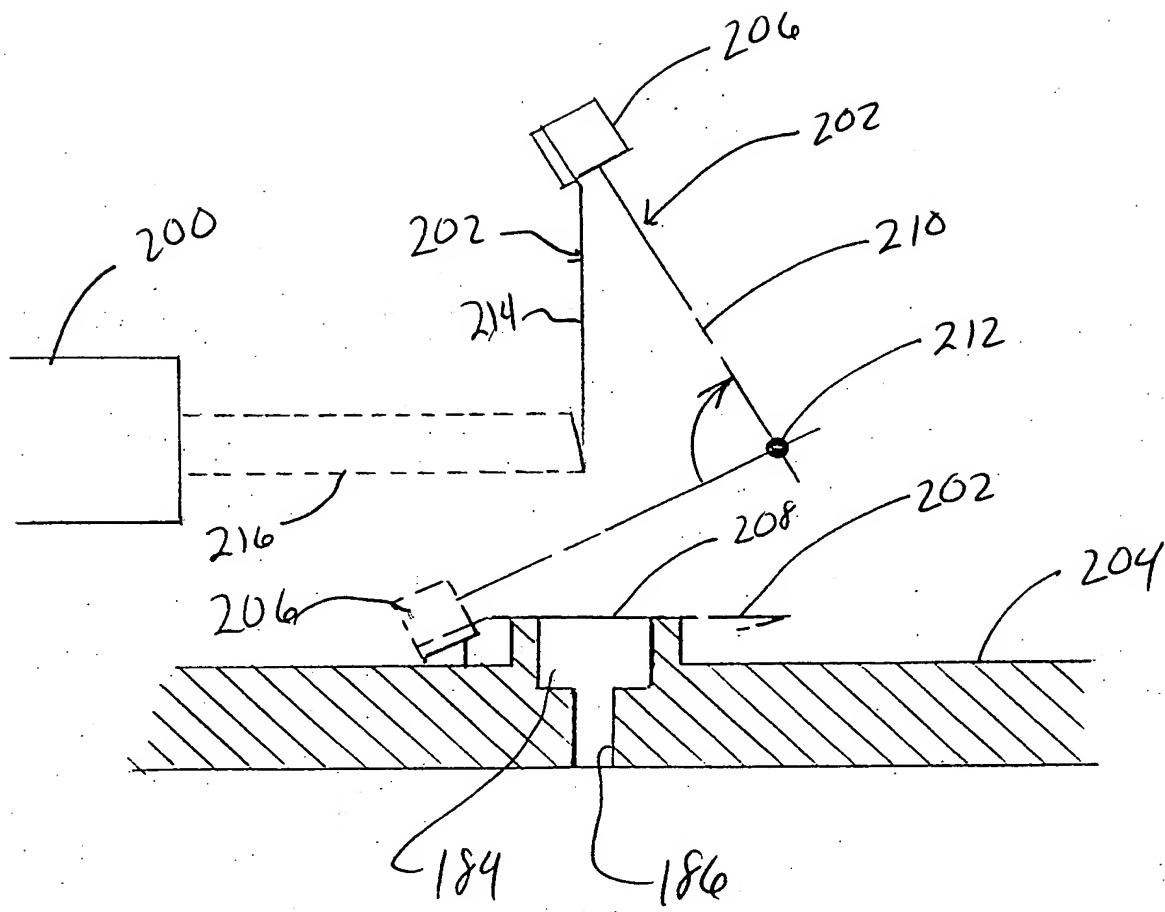


FIG. II

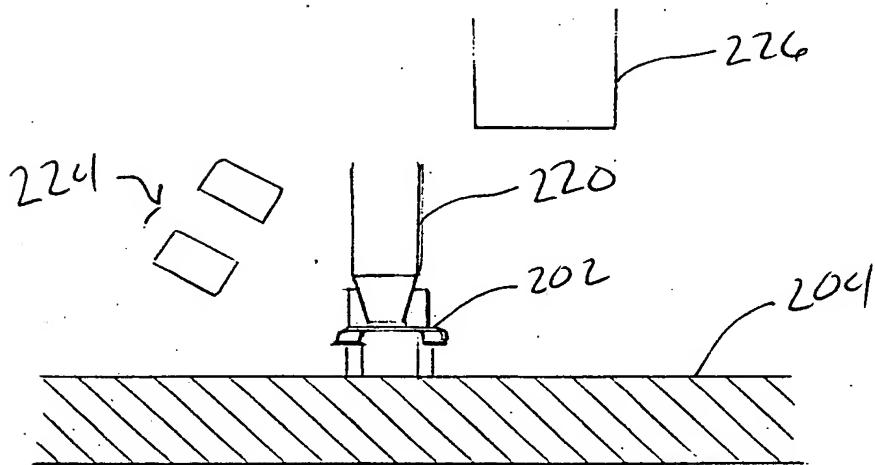


FIG. 12A

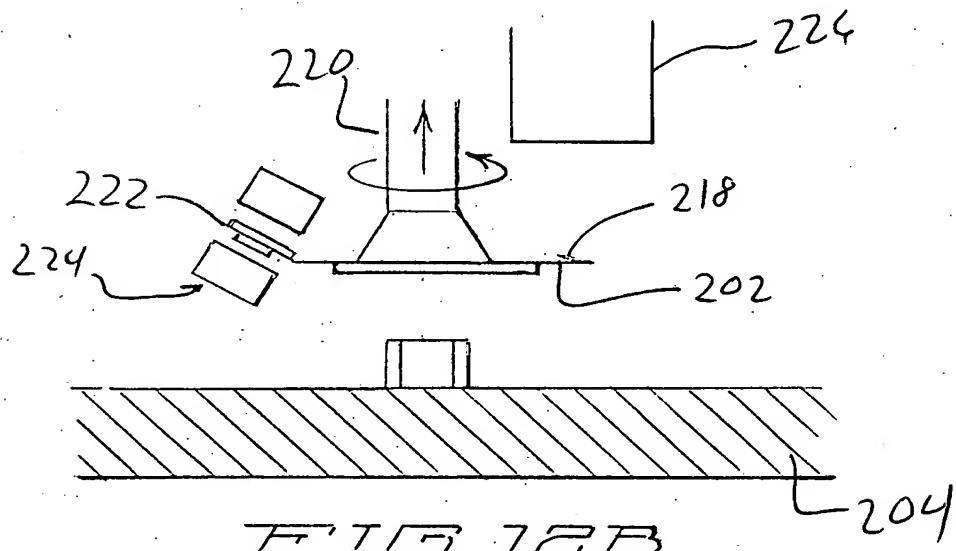


FIG. 12B

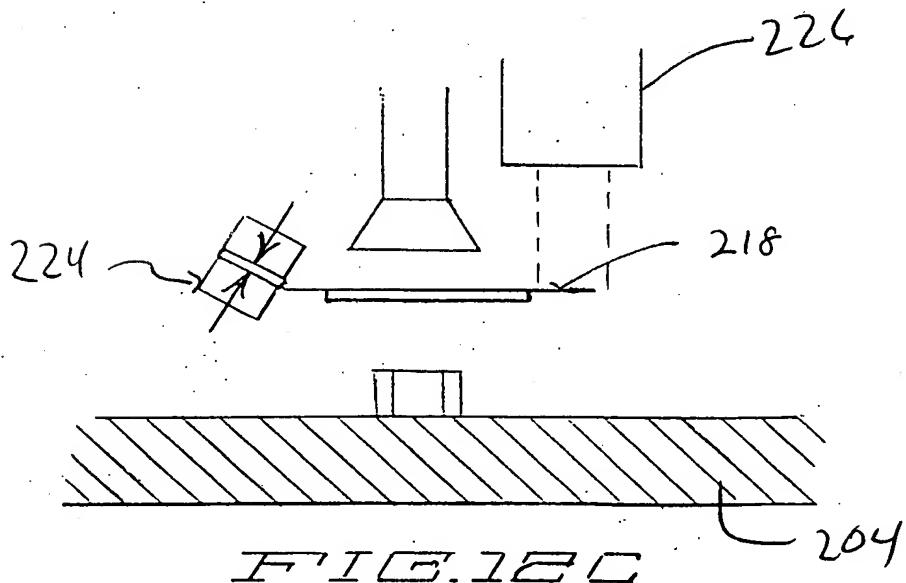
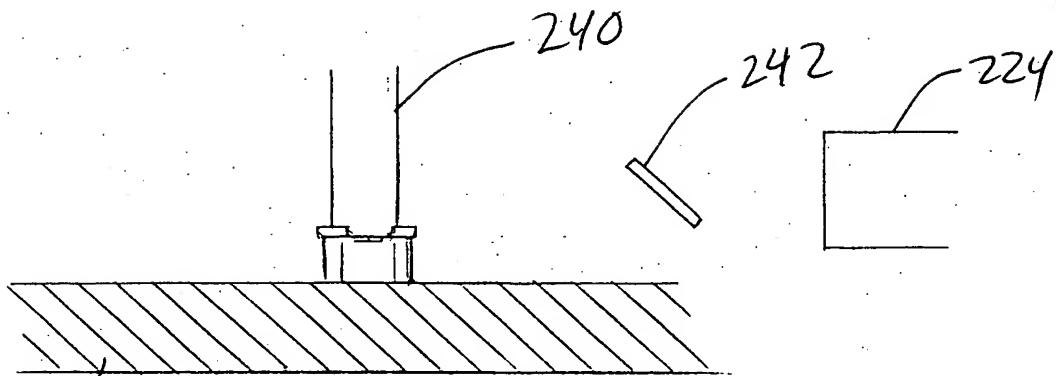
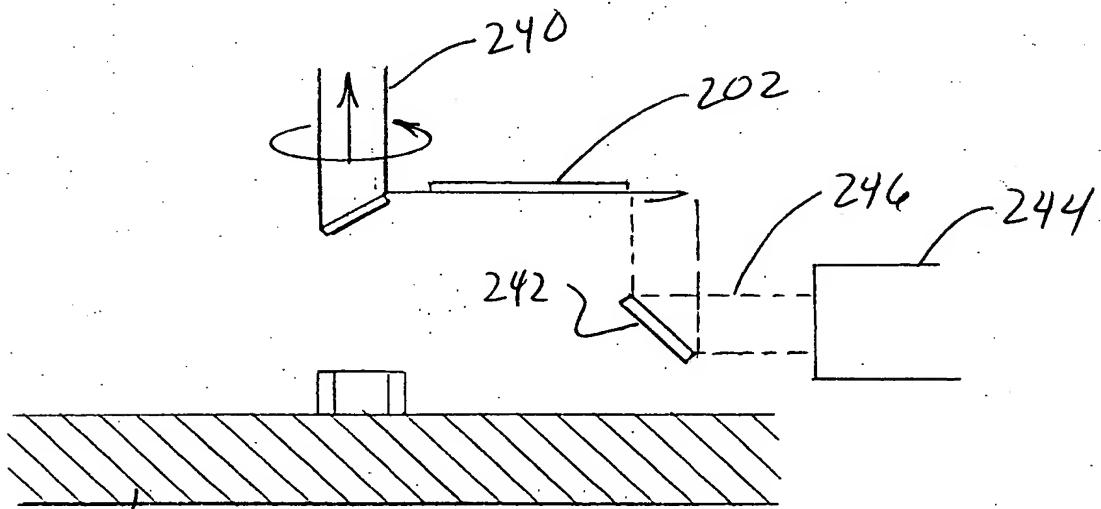


FIG. 12 C



204 FIG. 13A



204 FIG. 13B

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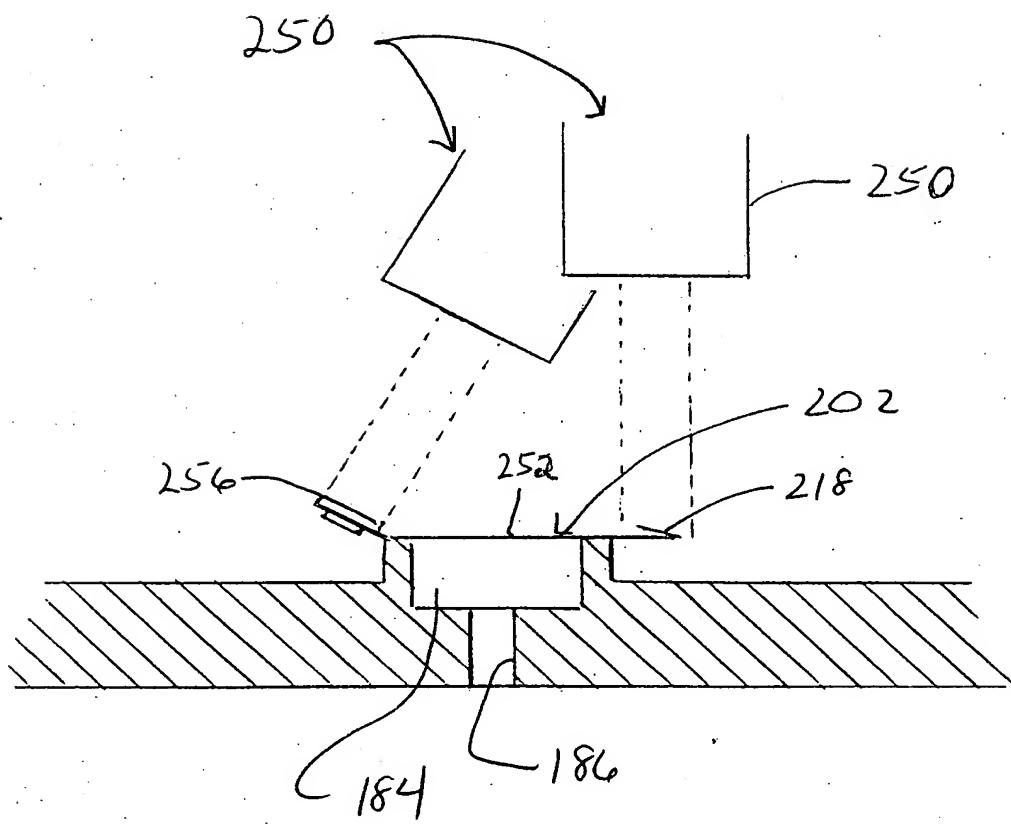
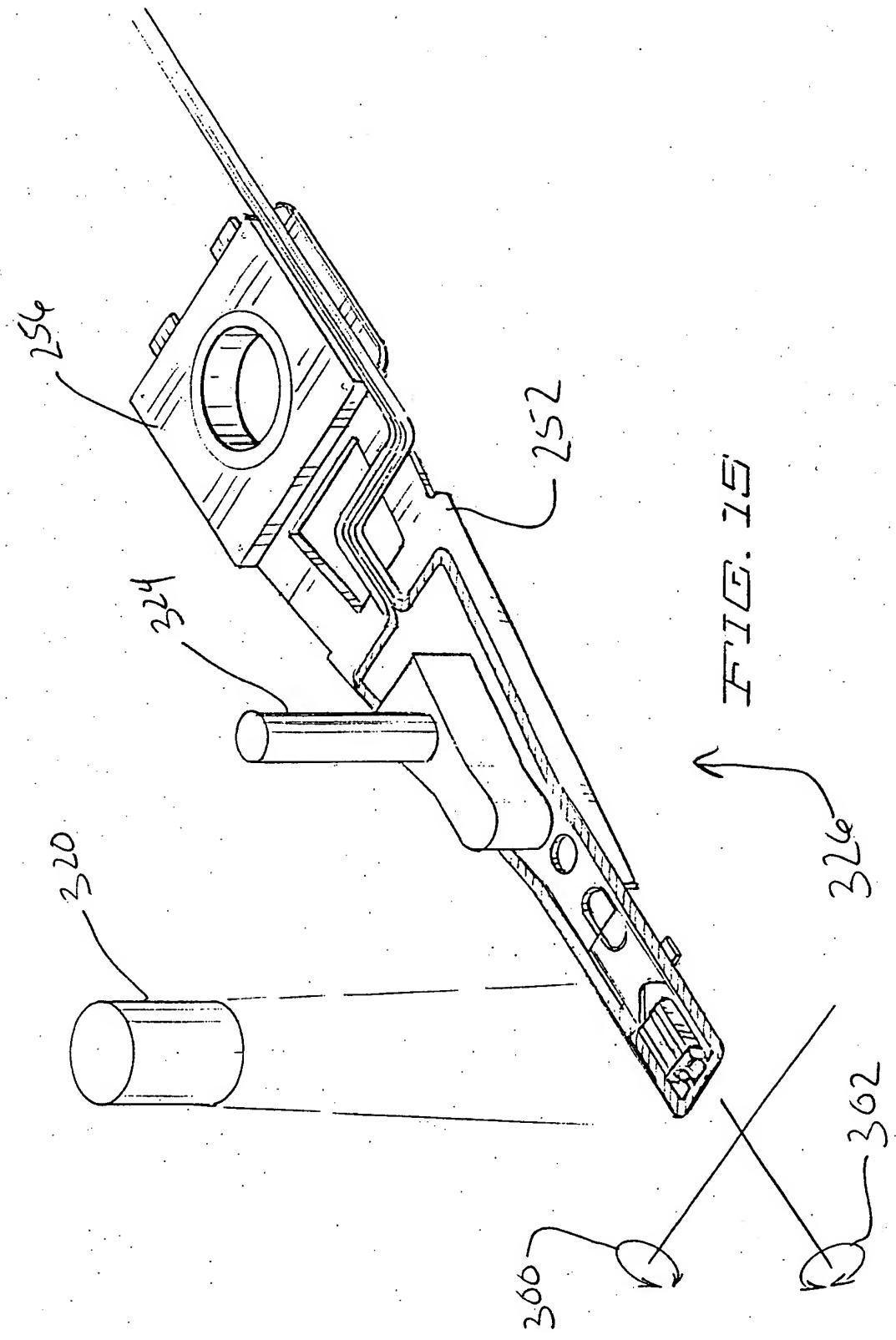


FIG. 14

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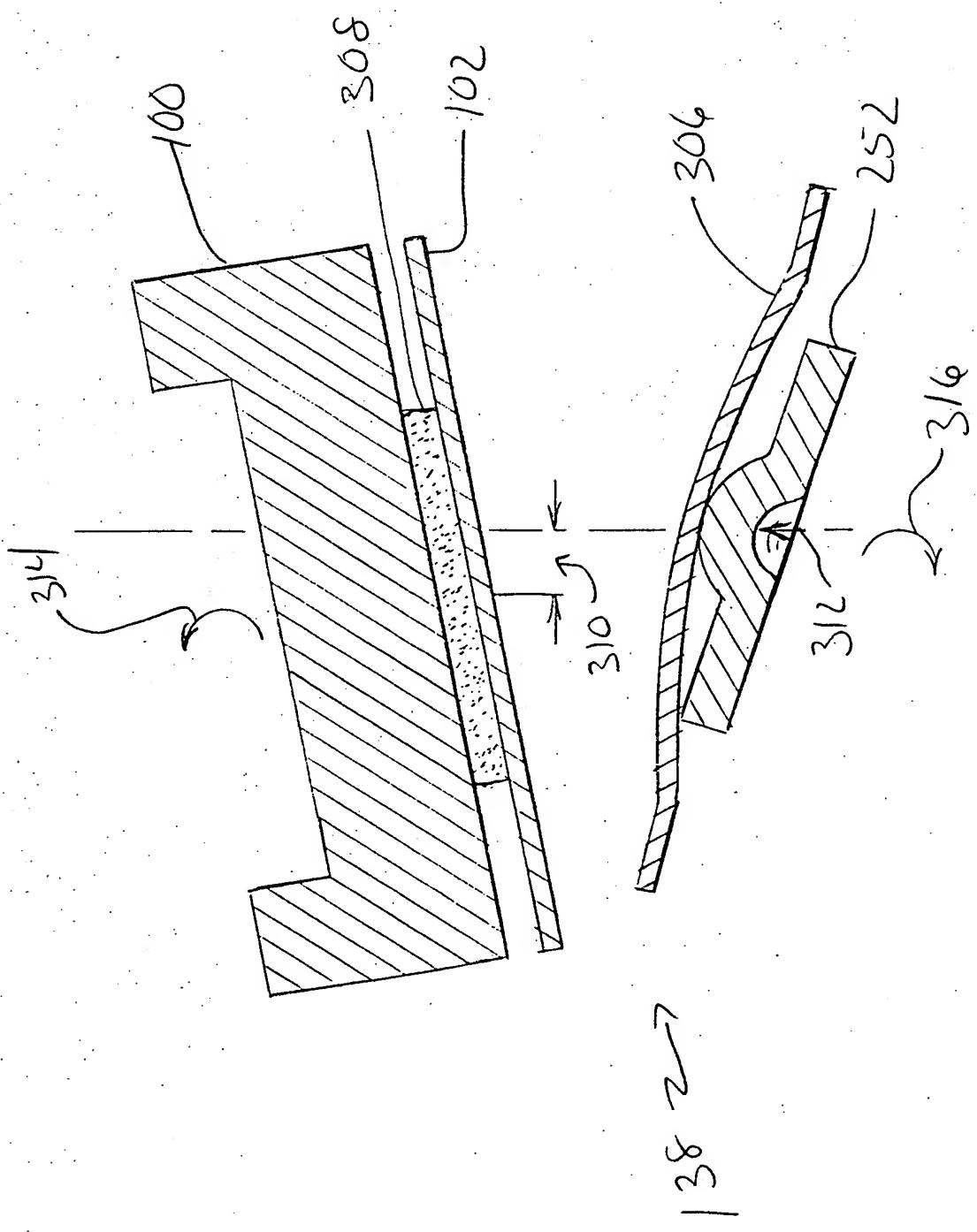


FIG. 26

Variable: Torque - standard process. Mean: -.00550 Sigma: .633270
Specifications: LSL=-1.00000 Nominal=0.000000 USL=1.000000
Normal: Cp=.5264 Cpk=.5235 Cpl=.5235 Cpu=.5293

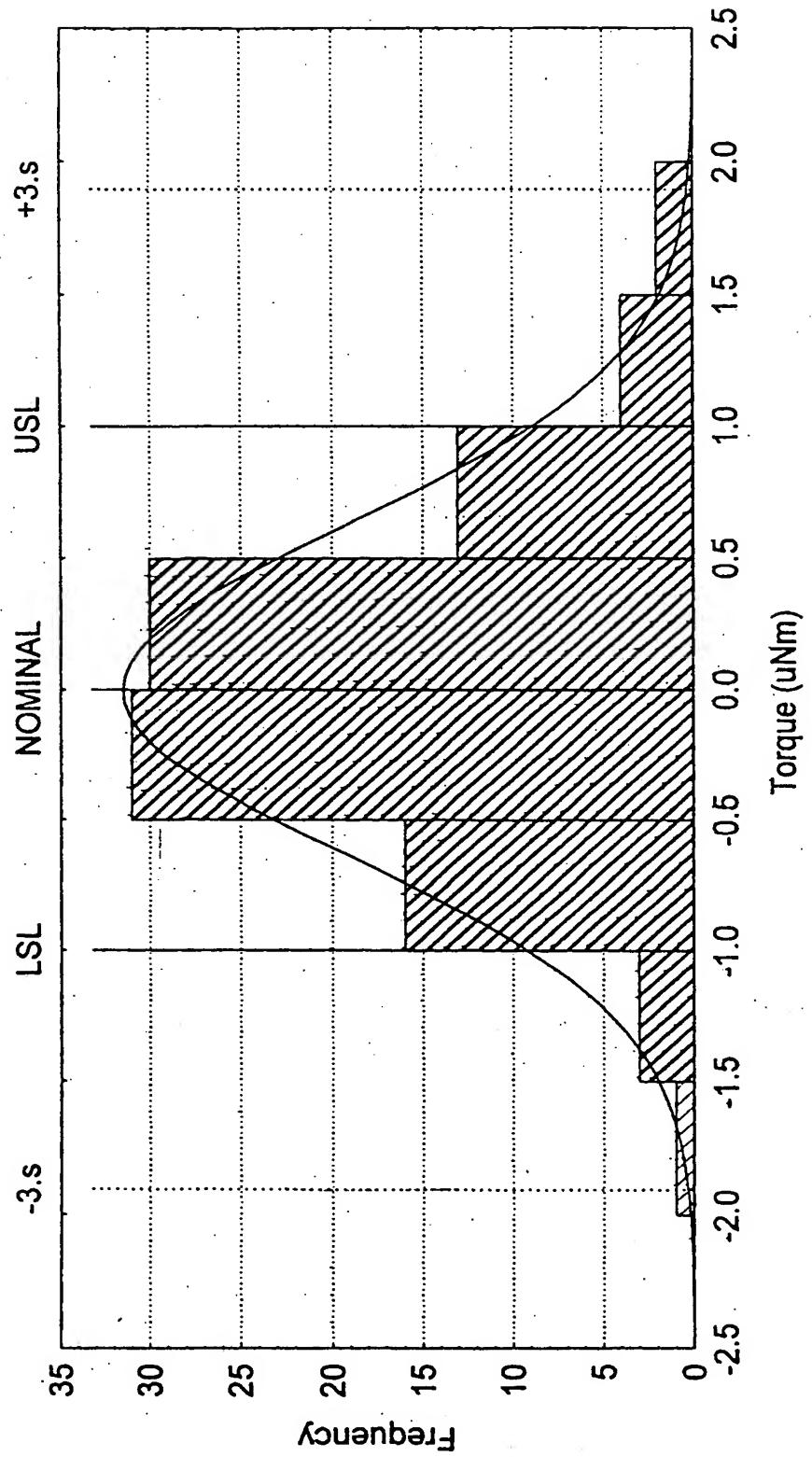


FIG. 27

Variable: Torque - w/ Torque Management Mean: .026840 Sigma: .322245

Specifications: LSL=-1.0000 Nominal=0.00000 USL=1.00000

Normal: Cp=1.034 Cpk=1.007 Cpl=1.062 Cpu=1.007

LSL-3.S NOMINAL +3USL

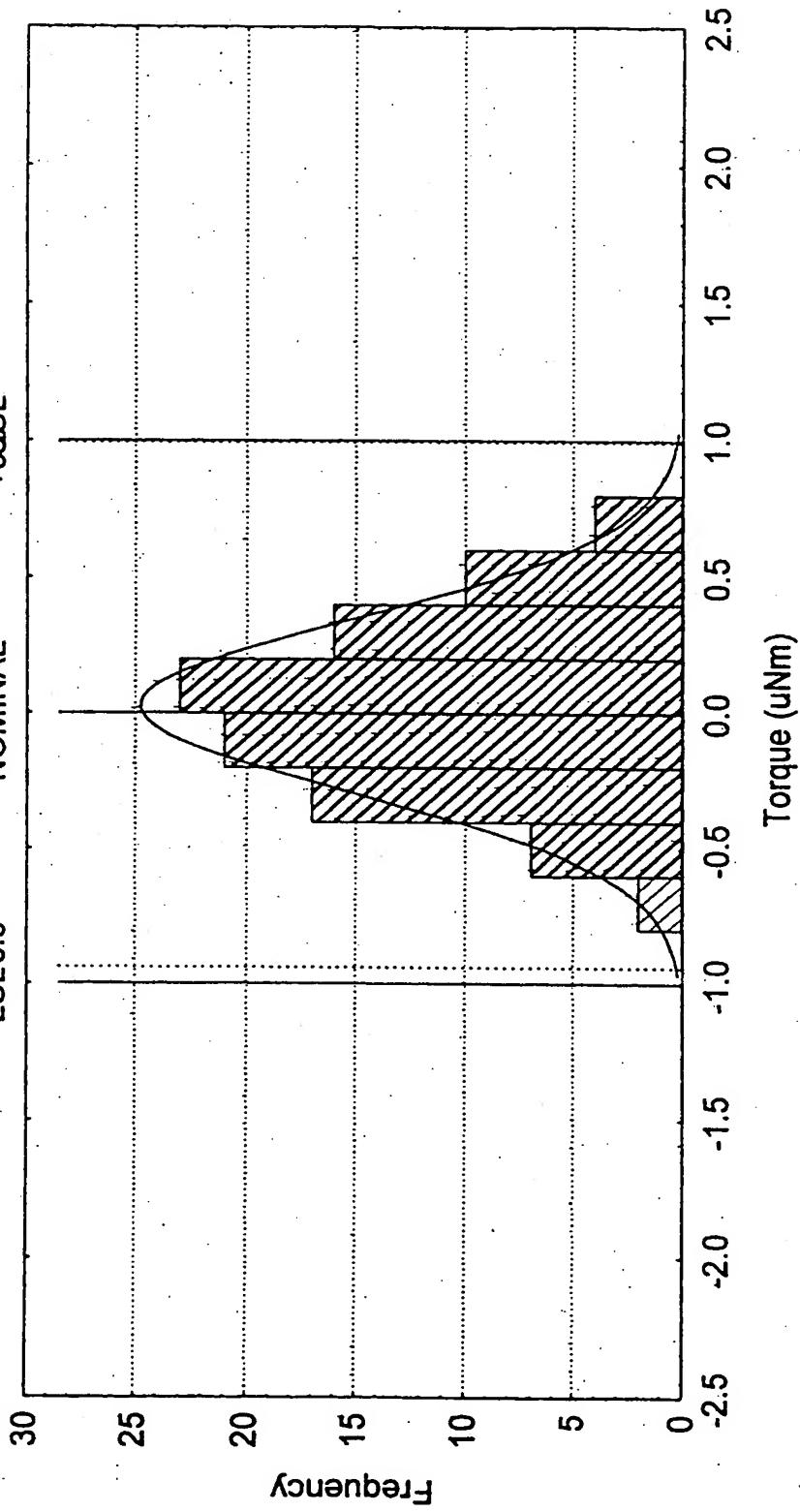


FIG. 1E

Variable: Torque - w/ improved load point measurement Mean: .008637 Sigma: .159

Specifications: LSL=-1.0000 Nominal=0.00000 USL=1.00000

Normal: Cp=2.090 Cpk=2.072 Cpl=2.108 Cpu=2.072

LSL -3.s NOMINAL +3.s USL

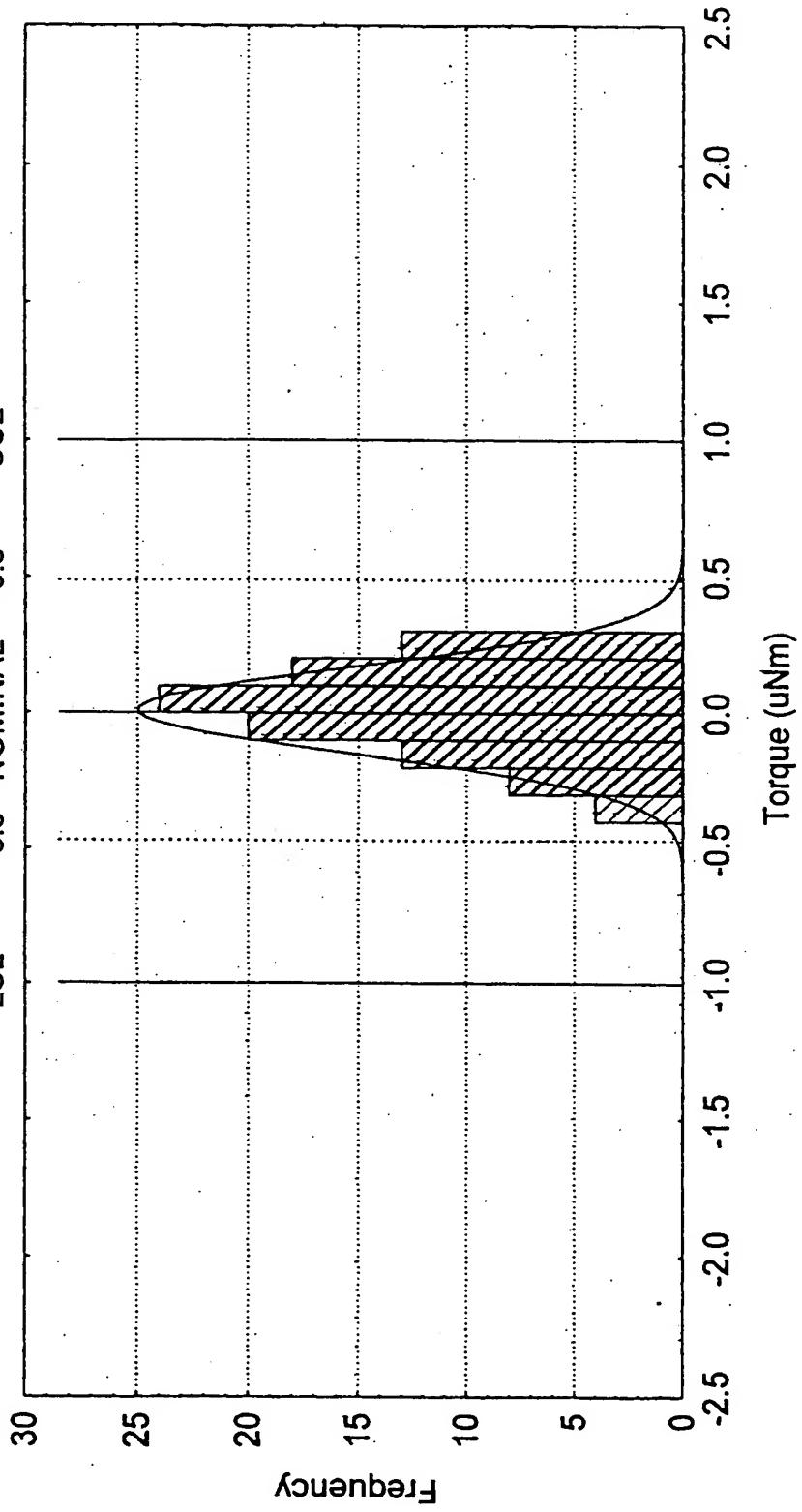


FIG. 15

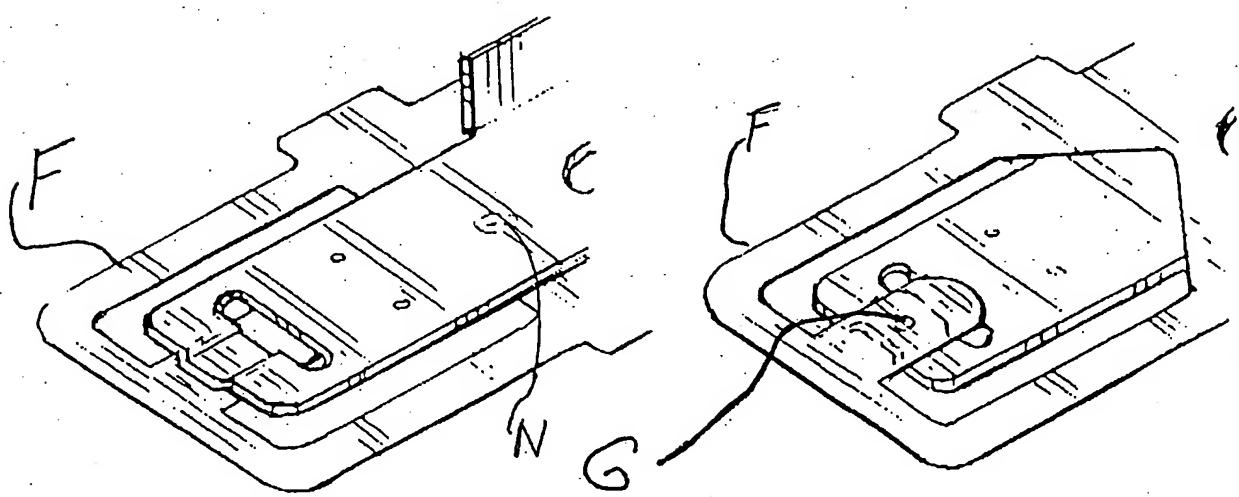
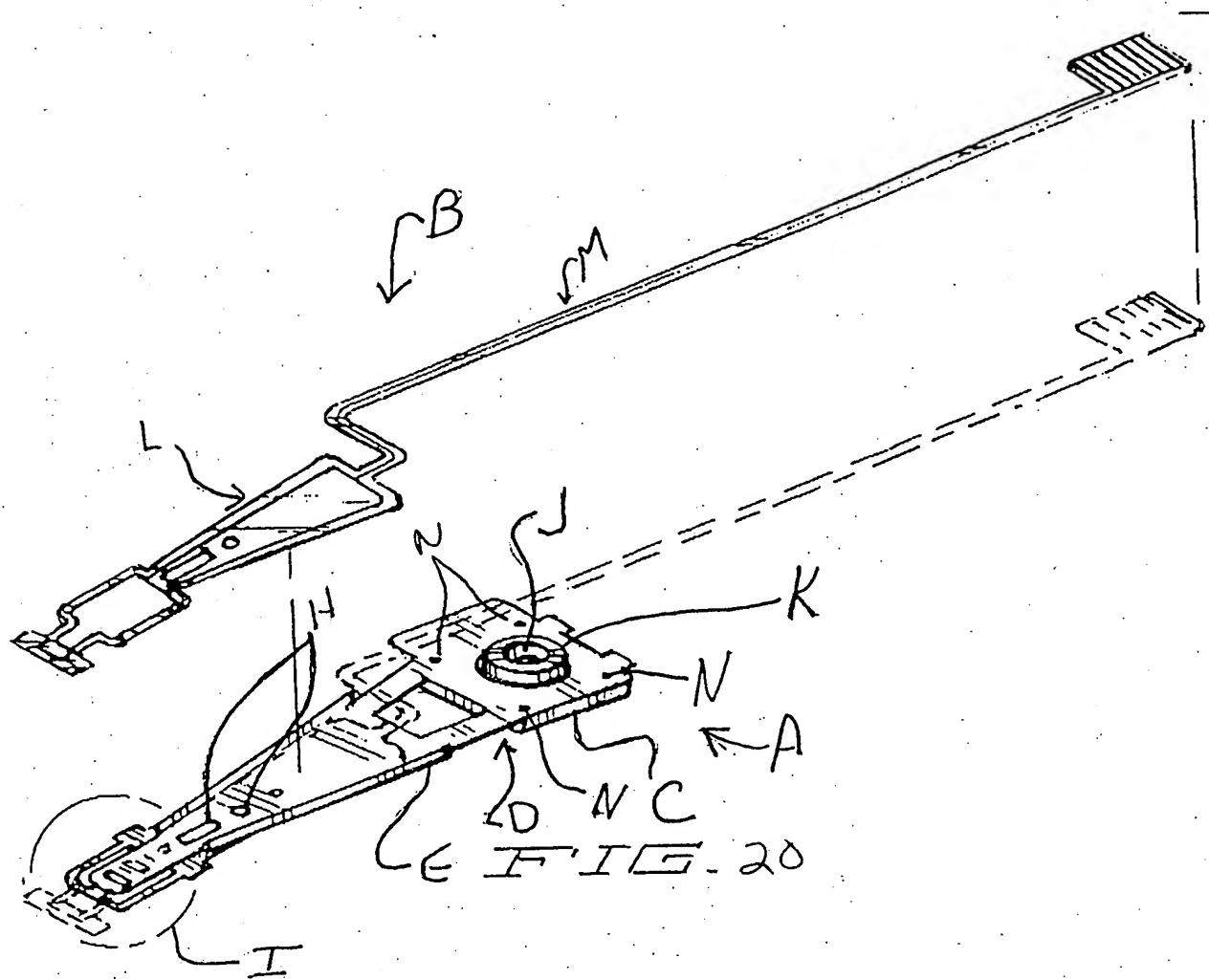


FIG. 21

FIG. 22